

# DonBlock PVC

Polyvinyl chloride control joint for masonry walls



## Description

DonBlock PVC is a premium quality polyvinyl chloride (PVC) control joint specially designed for use in solid or cavity masonry wall construction at pilasters, columns, intersections or other joints.

DonBlock PVC is extruded from a specially formulated PVC compound with 85 durometer hardness conforming to ASTM D2287.

## Applications

DonBlock PVC is suitable for using in solid or cavity masonry wall to control movement in concrete masonry units and thus, reducing the risk of shrinkage cracks.

## Advantages

- ▲ Formulated for premium quality PVC with outstanding physical properties.
- ▲ Reduces the risk of shrinkage cracks in masonry walls.
- ▲ Easy to install.

## Standards

DonBlock PVC complies with the requirements of ASTM D2287 with a durometer hardness not less than 85.

## Technical Properties:

Tensile strength: ASTM D412	≥ 15 MPa
Shore A hardness: ASTM D2240	≥ 85 @ 15 sec

## Method of Use

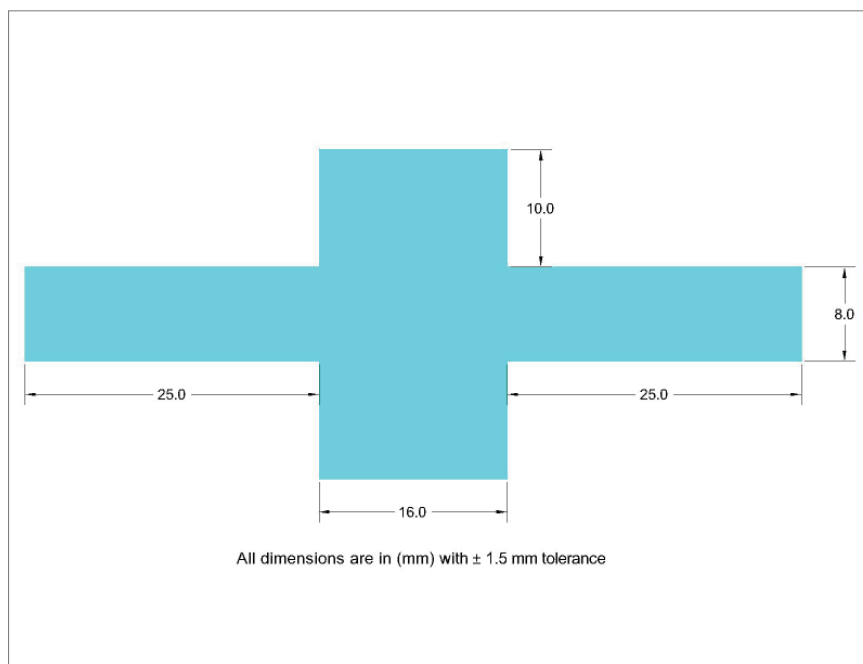
Install DonBlock PVC at locations indicated on the drawings. The gap between the adjacent masonry units can be treated afterwards with DCP' Cellrod as a backing rod and suitable sealants from DCP's Flexseal Range.

Consult DCP's Technical Department for more information about the installation of the PVC control joint and sealants.

*Note: Acetoxycured silicone sealants cannot be used with masonry units.*

## Packaging

DonBlock PVC is available in 1 m and 2 m length strips, other sizes can be available upon request.



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## Storage

DonBlock PVC should be stored away from direct sunlight.

## Cautions

### Health and Safety

There are no health hazards associated with DonBlock PVC in normal use.

### Fire

DonBlock PVC is nonflammable.


## More from Don Construction Products

A wide range of construction chemical products are manufactured by DCP which include:


- ▲ Concrete admixtures.
- ▲ Surface treatments
- ▲ Grouts and anchors.
- ▲ Concrete repair.
- ▲ Flooring systems.
- ▲ Protective coatings.
- ▲ Sealants.
- ▲ Waterproofing.
- ▲ Adhesives.
- ▲ Tile adhesives and grouts.
- ▲ Building products.
- ▲ Structural strengthening.

#### Note:

We endeavor to ensure that any advice, recommendation or information we may give in product literature is accurate and correct. However, due to the fact that we have no direct or continuous control over where or how the products are applied, DCP cannot accept any liability either directly or indirectly arising from the use of DCP products, whether or not in accordance with any advice, specification, recommendation or information given by us.

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